BLAUPUNKT AUTORADIO

Audi Gamma CC
7 644 858 380

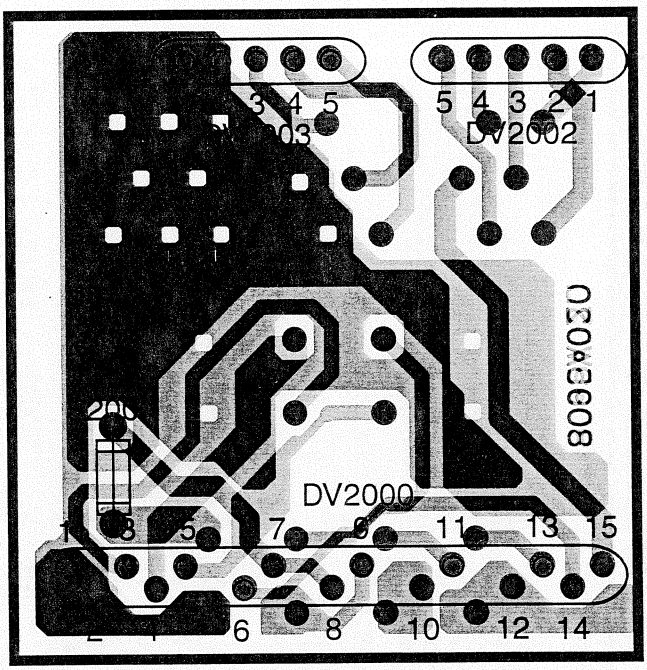
3 D95 240 003 BN 02 / 95

Schaltbild • Circuit diagramm • Schema du poste • Esquema del aparato

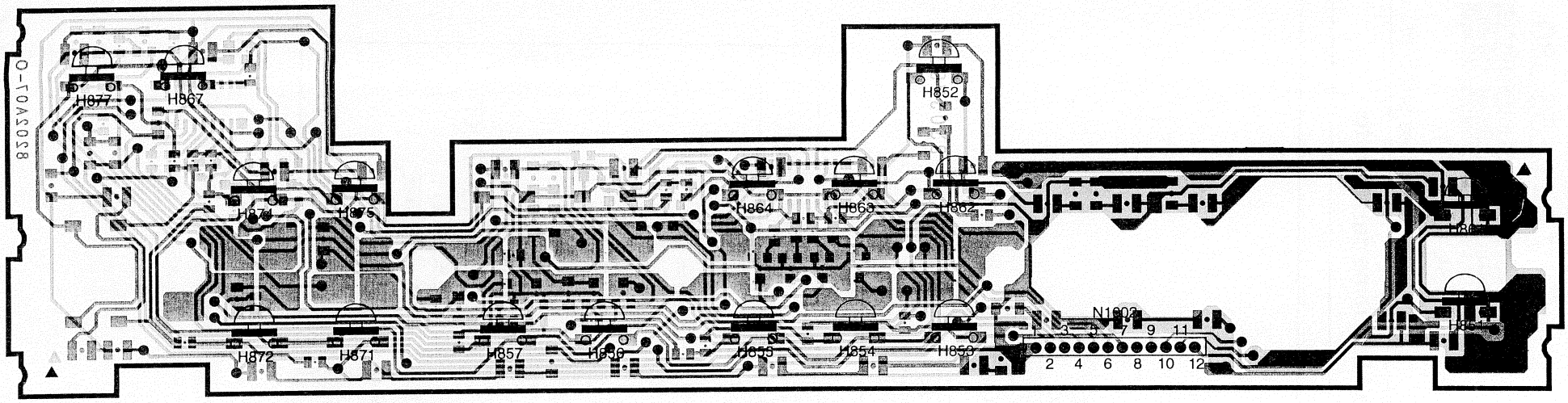
DV2003
1 = ENA 2 DISPL.
2 = DATA 2 DISPL.
3 = CLOCK 2 DISPL.

DV2002
1 = LR- LINE OUT
2 = RR- LINE OUT
3 = COM
4 = LF- LINE OUT
5 = RF- LINE OUT

Platte
PL 8095A02

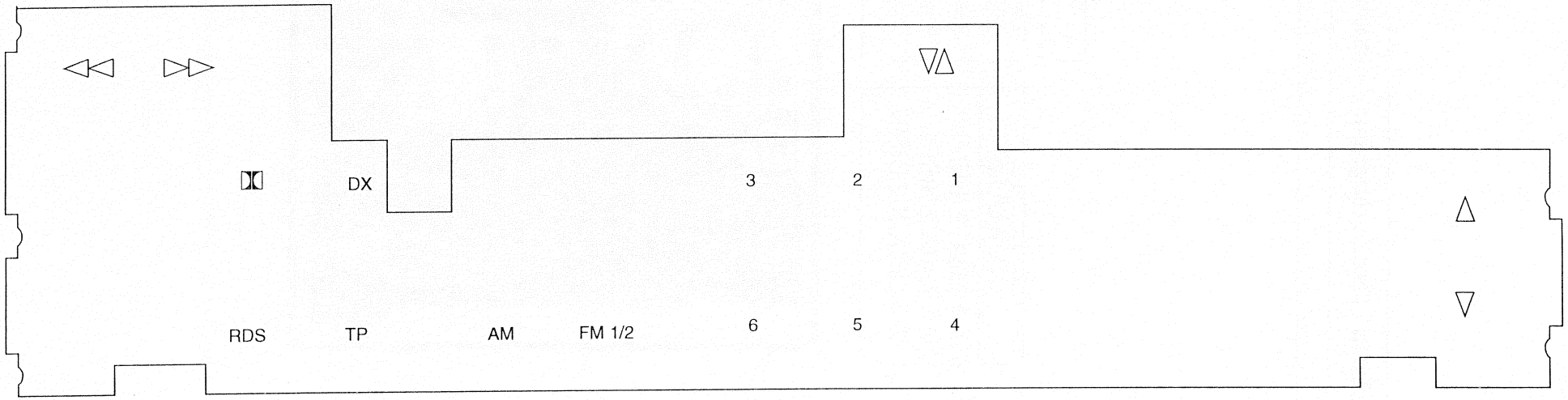


DV2000
1 = GND
2 = GND
3 = LF-
4 = LF+
5 = RF-
6 = RF+
7 = UD
8 = UD
9 = ⊗ —/—
10 = S-KONTAKT
11 = CODE
12 = MUTE
13 = GALA
14= AA
15= BOOSTER

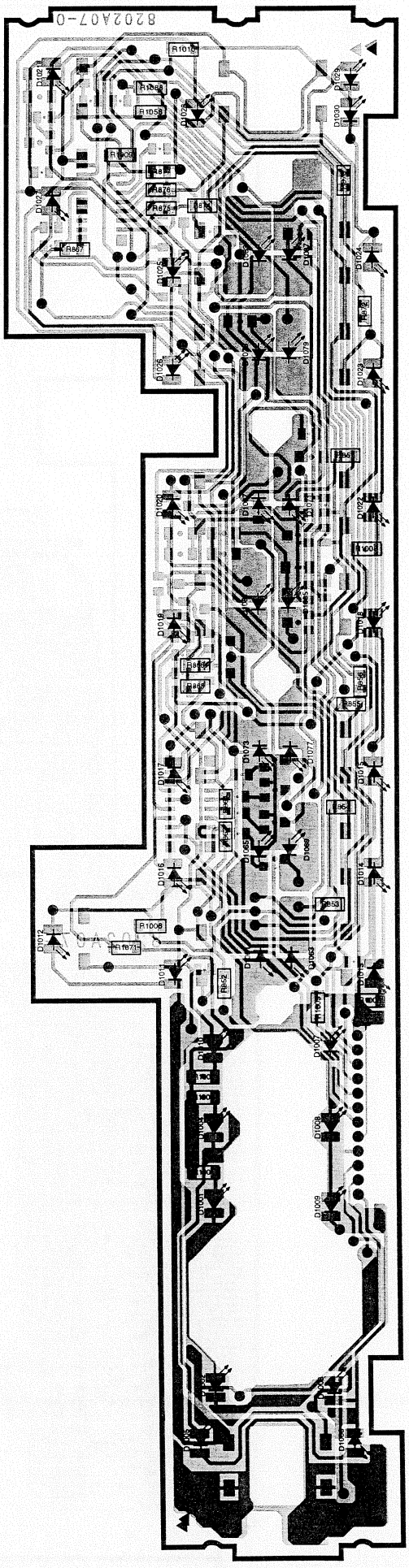


Schalterplatte
Key board

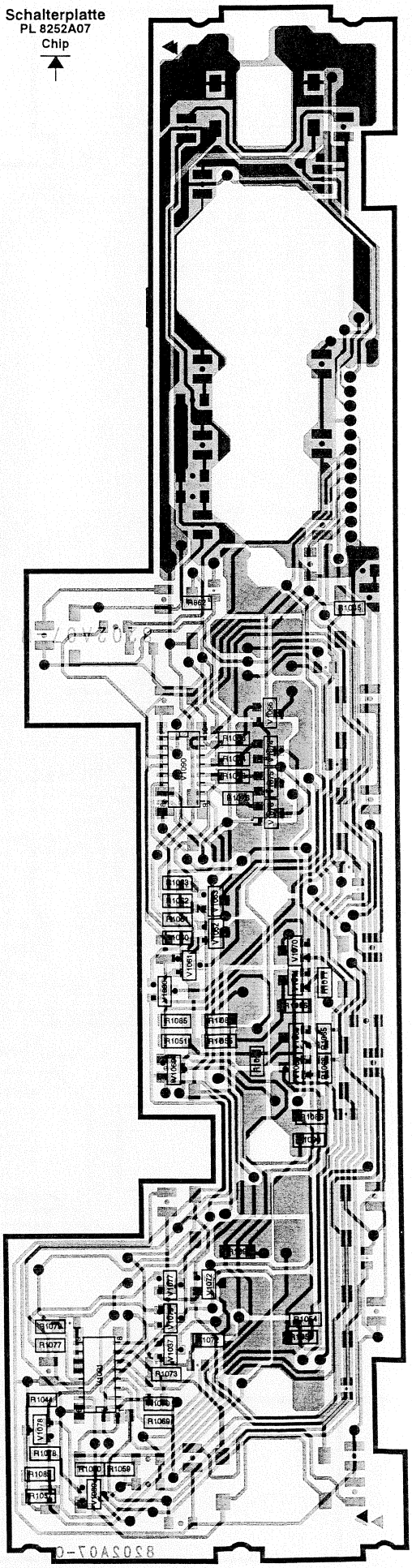
PL 8252 A07



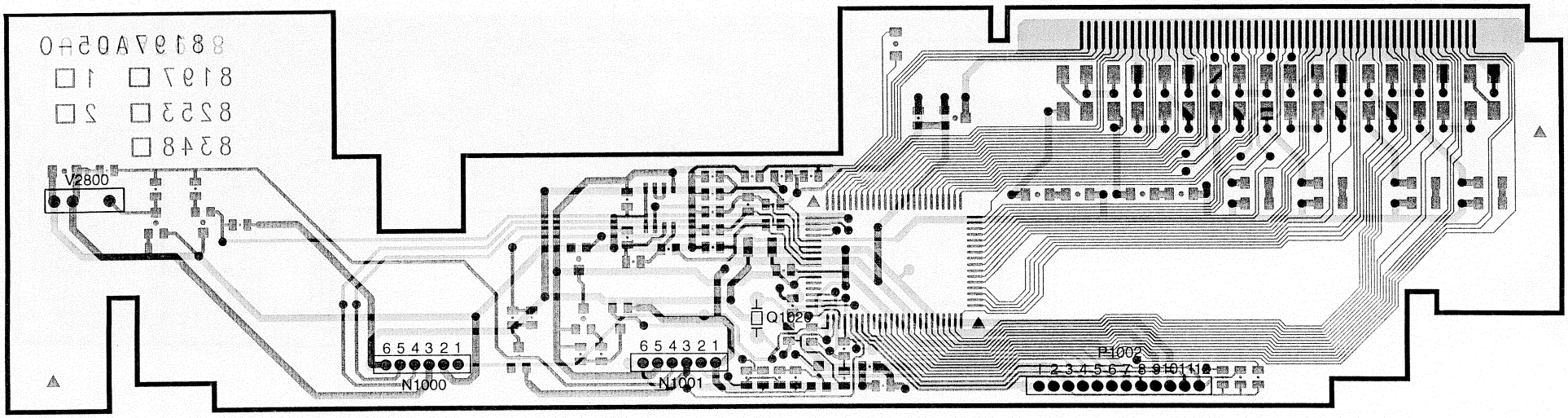
Schalterplatte
PL 8252 A07
Chip



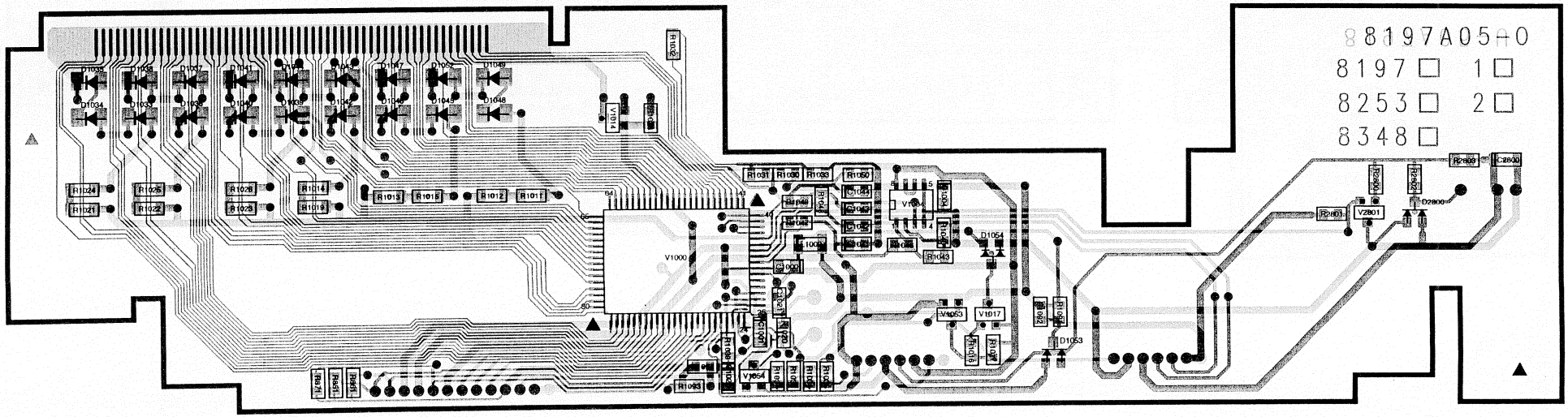
Schalterplatte
PL 8252A07
Chip



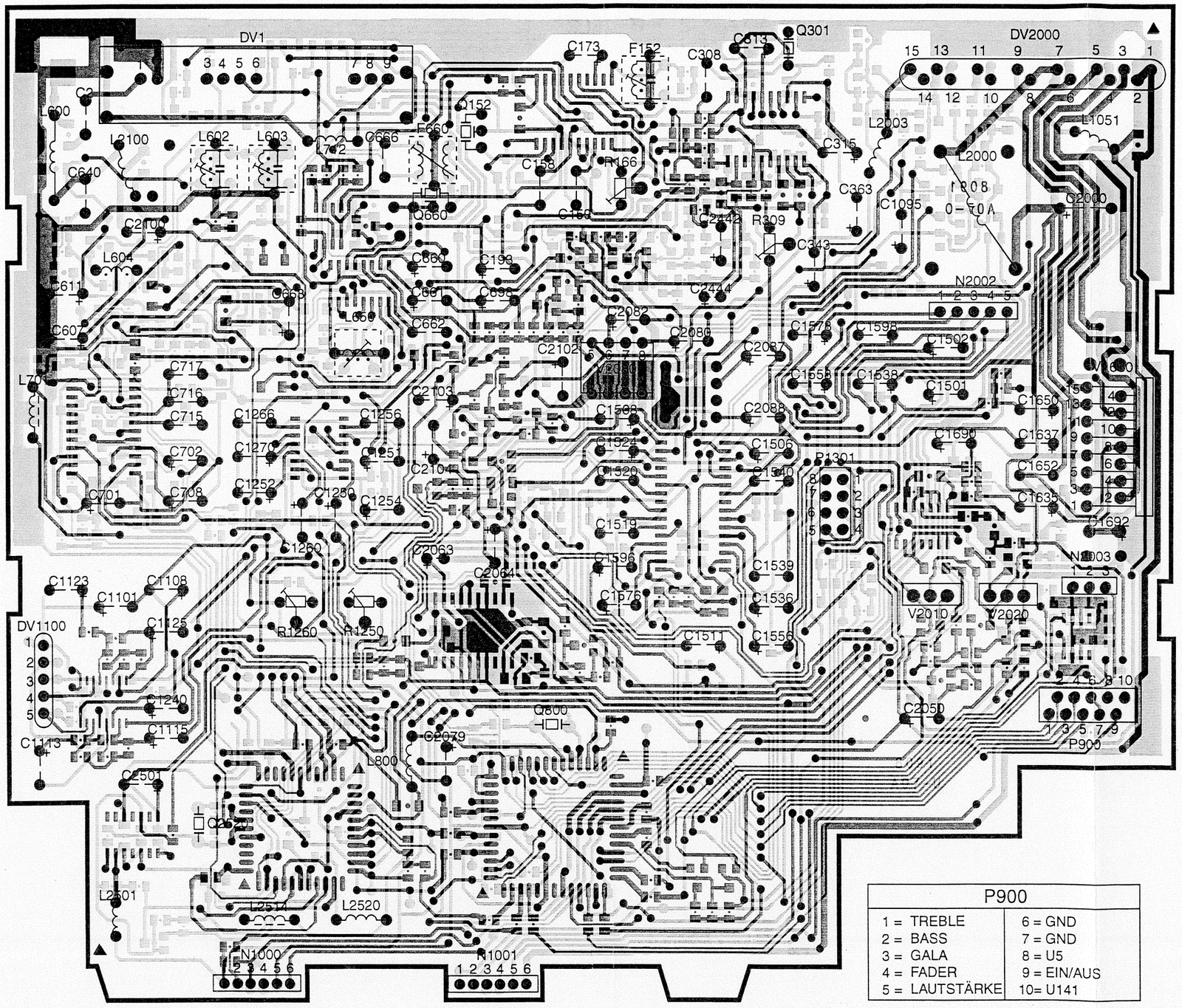
Treiberplatte
PL8253 A05



Treiberplatte
PL 8253 A05
Chip



Hauptplatte
Main board
PL8091 A09



DV1
1 = ⏚
2 = GND
3 = ⊿K-FM
5 = U81
6 = MULTI
7 = ZF
8 = GND
9 = FM-OSZ

DV1100
1 = COM
2 = L ▼
3 = R ▼
4 = R ▲
5 = L ▲

DV2000
1 = GND
2 = GND
3 = LF-
4 = LF+
5 = RF-
6 = RF+
7 = UD
8 = UD
9 = ⊗ ⏛
10 = S-KONTAKT
11 = CODE
12 = MUTE
13 = GALA
14= AA
15= BOOSTER

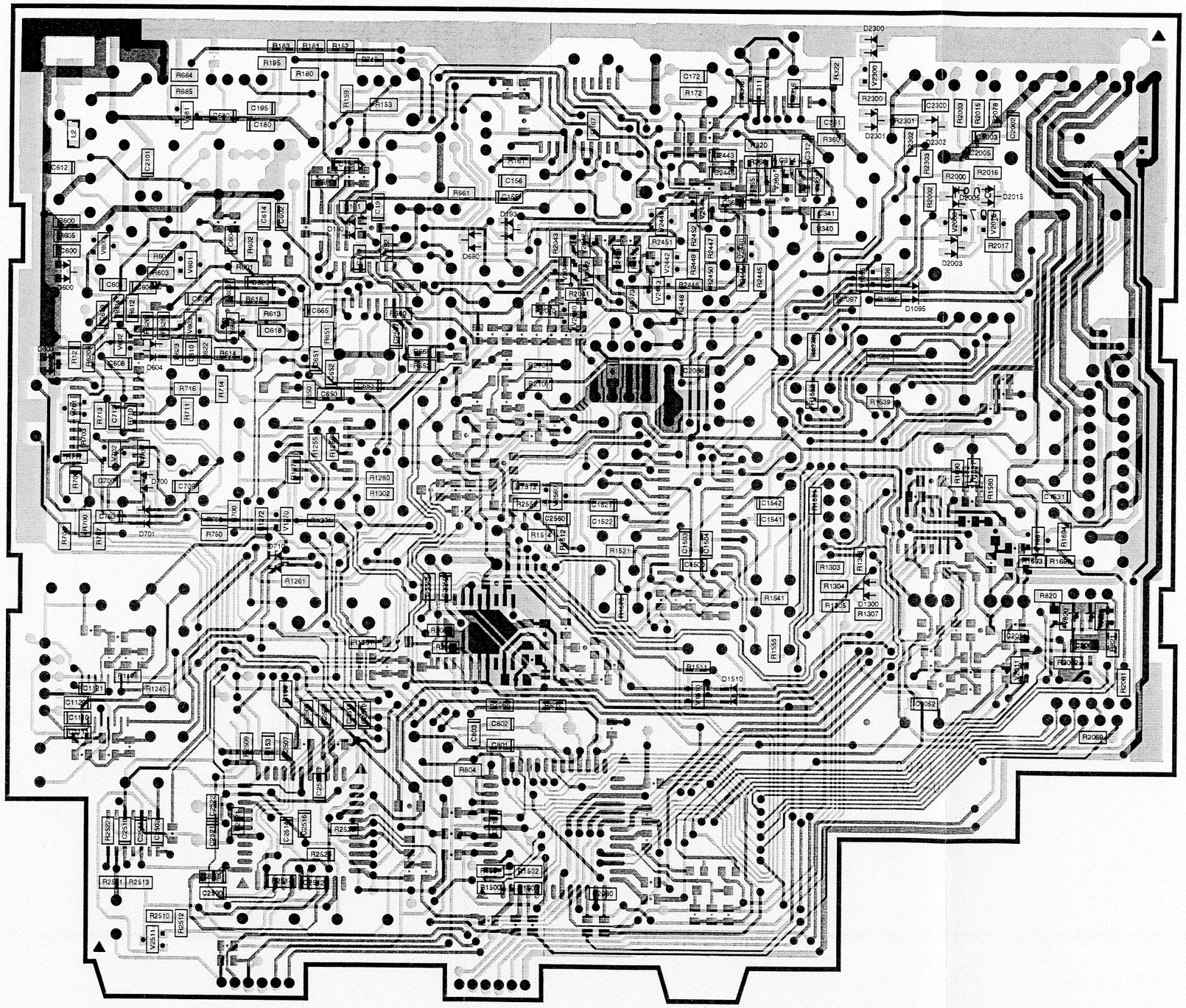
N2002
1 = LR- LINE OUT
2 = RR- LINE OUT
3 = COM
4 = LF- LINE OUT
5 = RF- LINE OUT

N2003
1 = ENA 2 DISPL.
2 = DATA 2 DISPL.
3 = CLOCK 2 DISPL.

P1301
1 = MONITOR
2 = ME/FE
3 = ENABLE
4 = SWITCH
5 = CLOCK
6 = GND
7= DATA
8= K 14B

P900	
1 = TREBLE	6 = GND
2 = BASS	7 = GND
3 = GALA	8 = U5
4 = FADER	9 = EIN/AUS
5 = LAUTSTÄRKE	10= U141

Hauptplatte
Main board
PL8091 A09
Chip



/2000
D
D
+
-
+
KONTAKT
DE
TE
LA
OSTER

2002
LINE OUT
LINE OUT
M
LINE OUT
LINE OUT

2003
2 DISPL.
A 2 DISPL.
CK 2 DISPL.

301
NITOR
FE
BLE
TCH
CK
)
A
B

PL 2645 A1V2

FM-MODUL
UKW-TEIL

DV1

FM-ZF

MULTIPATH

AUFRAUSCHEN BEGRENZUNGS-EINSATZ

ASU/STEREO-DE

MONO/STEREO

PLL

AM

57kHz-FILTER

RDS + CONTRO

GROSS-SIGNAL-REGELUNG

PL 8091 A7

ASU/STEREO-DECODER

V800
MC68HC05B8
PROCESSOR

V2520
TMS375C006
RDS + ZF
CONTROLLER

V310
TDA1591

V1090
MC14094BD

V1091
MC14094BD

P/N900

POTI-PLATTE

PL 8092 A4

P/N1003

TB-STEUE

M1300
CAPSTAN

M1300
ON/OFF

M1301
SERVO

L1300

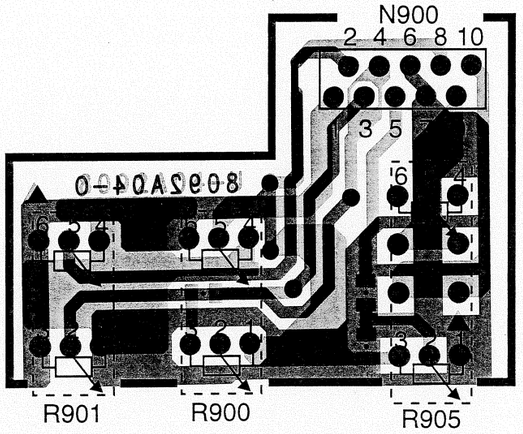
M1301
ME/FE

MOTOR-
REGLER

L-REGLER
FADER
GALA
BASS
TREBLE

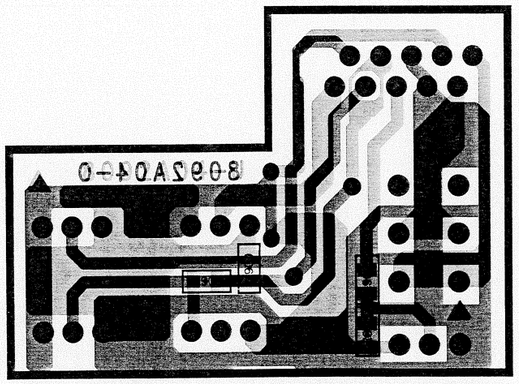
FM
AM
DX
DOLBY
TP
RDS

Portiplatte
PL 8092 A04

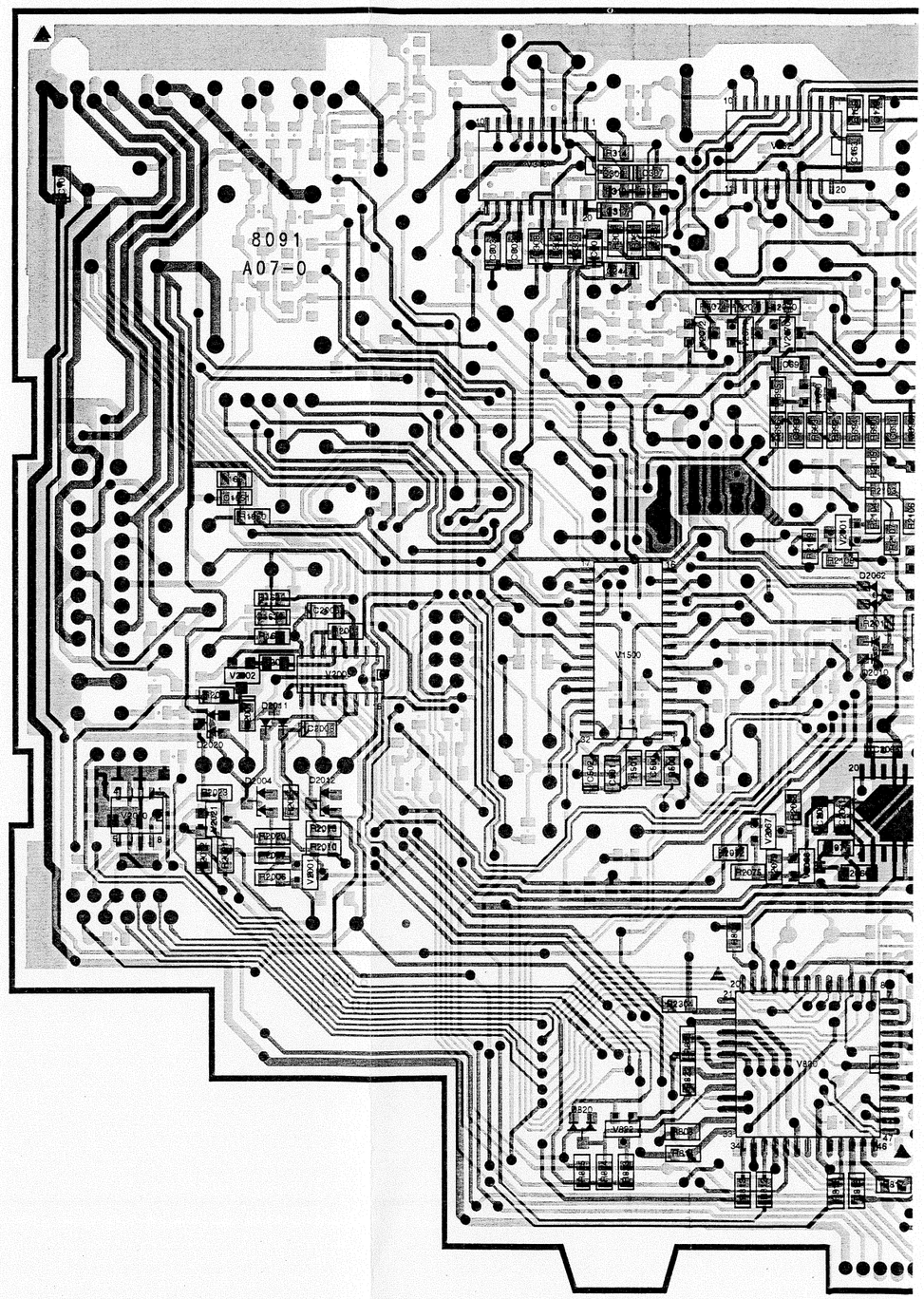


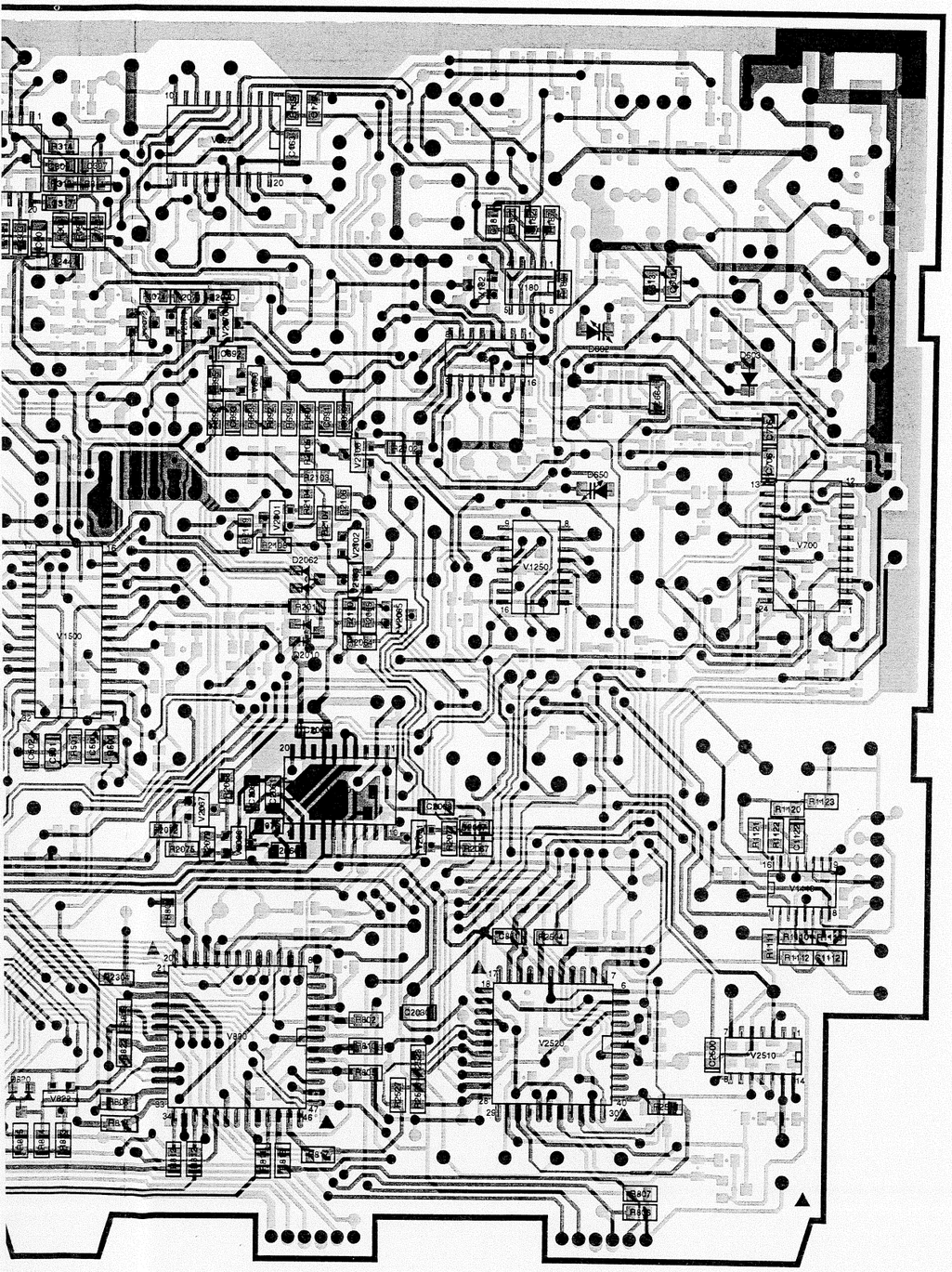
N900
1 = TREBLE
2 = BASS
3 = GALA
4 = FADER
5 = LAUTSTÄRKE
6 = GND
7 = GND
8 = U5
9 = EIN / AUS
10 = U 141

Portiplatte
PL 8092 A04
Chip



Hauptplatte
Main board
PL8091 A09
Chip




V1500
V2304
V800
V2520
V2510
V700
V1250
D650
D2062
D2000
D2063
D2064
D2065
D2066
D2067
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D2096
D2097
D2098
D2099
D2100
D2101
D2102

SCA 4.4

PL 8091 A7

DOLBY

PL 8197 A5

TREIBERPLATTE

LCD

PL 8202 A6

SCHALTERPLATTE
KEYBOARD

TB-STEUERUNG / TAPE-CONTROLLER

TB-VORVERSTAERKER
TAPE-PREAMPLIFIER

SPANNUNGSVERSORGUNG/POWER SUPPLY

NF-STELLER AF-CONTROLLER

VERSTAERKER AMPLIFIER

SPANNUNGS-VERSORGUNG POWER SUPPLY

P/N1000

P/N1001

P/N2002

P/N2003

V1500 TEA6321

V1630 TDA7376B

V2005 MC14093BD

L4949NP V2060

V2080 L4916

V2085 L4916

MC78L05ACD V2050

III

GALA
NF-MUTE
CODEERKENNUNG
S-KONTAKT
UB +12V (SERVICE +14V)
MASSE

II

RF+
RF-
LF+
LF-

I

LINOUT LR
LINOUT RR
NF-MASSE
LINOUT LF
LINOUT RF
CLOCK
DATA
ENA